

LIST OF REFERENCES CITED BY APPLICANT Form PTO-1449 (Use several sheets if necessary)	ATTY. DOCKET NO.:	APPLICATION NO.:
	81938-4199	10/785, 157
Sheet 1 of 4	APPLICANT:	
	John G. CARMAN	
	FILING DATE:	GROUP:
	Concurrently herewith	1638

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	CITE NO.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KOR	A1	5,710,637	01/1998	Kindiger et al.	800	200	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		
KOR	C1	Asker and Jerling, Apomixis in Plants, p. 114. 1992.
KOR	C2	Asker and Jerling, Apomixis in Plants, p. 81-107, 241-283. 1992.
KOR	C3	Barcaccia et al. Comparison between isozyme and RAPD analyses to screen aberrant plants in <i>Poa pratensis</i> L. progenies, in Apomixis Newsletter, 7:29-30. 1994.
KOR	C4	Bashaw et al., Apomictic grasses. In: Principles of Cultivar Development Vol. 2, Fehr (ed.), Macmillan Publishing Company, New York, pp. 40-82. 1987
KOR	C5	Bashaw, Apomixis and its Application in Crop Improvement. Hybridization of Crop Plants, Fehr et al. (eds.), American Society of Agronomy and Crop Science Society of America, Madison, pp. 45-63. 1980.
KOR	C6	Bates et al., 1974, Wide Crosses. In: Proceedings of World-wide maize improvement in the 70's and the role of CIMMT, April 22-26 El Batan, Mexico. 7 pp. CIMMT.
KOR	C7	Battaglia, R., 1989. The Evolution of the Female Gametophyte of Angiosperms: an Interpretive Key, Annali di Botanica 47:7-144.
KOR	C8	Baum et al. Wide Crosses in Cereals. Annu. Rev. Plant Physiol. Plant Mol. Biol., 43:117-43. 1992.
KOR	C9	Bayer, R.J., Evolution of Polyploid Agamic Complexes with Examples from <i>Antennaria</i> (Asteraceae), Opera Botanica 132:53-65 (1996).
KOR	C10	Bell, P.R, Apospory and Apogamy: Implication for Understanding the Plant Life Cycle, International Journal of Plant Sciences 153: S123-S136 (1992).
KOR	C11	Bennett, S.T. et al., Spatial Separation of Ancestral Genomes in the Wild Grass <i>Milium montianum</i> Parl., Annals of Botany 70:111-118 (1992)
KOR	C12	Carman JG, The evolution of gametophytic apomixis, In Batygina (ed) Embryology of Flowering Plants, Vol. 3, The Systems of Reproduction, Russian Acad Sci, St. Petersburg. 230-236. 2000.
KOR	C13	Carman JG. Asynchronous expression of duplicate genes in angiosperms may cause apomixis, bispority, tetraspority, and polyembryony. Biol J. Linnean Soc 61: 51-94. 1997.
KOR	C14	Carman, Evolution of Apomixis in <i>Antennaria</i> (Asteraceae): A Model Involving Hybrid Origins and Karyotypic Stabilization, presented at Plant & Animal Genome XI, The International Conference on the Status of Plant & Animal Genome Research. Town & Country Hotel, San Diego, California. January 11-15, 2003.
KOR	C15	Carman, J.G., Aposporous Apomixis in <i>Schizachyrium</i> (Poaceae:Andropogoneae), Crop Science 2:1252-1255 (1982)
KOR	C16	Carman, J.G., Comparative Histology of Cell Walls During Meiotic and Apomeiotic Megasporogeny in Two Hexaploid Australian <i>Elymus</i> species, Crop Science 31:1526-1532 (1991).
KOR	C17	Carman, J.G., Gametophytic Angiosperm Apomicts and the Occurrence of Polyspority and Polyembryony Among Their Relatives, Apomixis Newsletter 8:39-53 (1995)
KOR	C18	Carman, J.G., Phylogeny of Apomictic, Polysporic and Polyembryonic Angiosperms: Evolutionary and Regulatory Implications, Abstract of a paper presented at the international conference, Harnessing Apomixis, September 25-27, College Station, Texas (1995)

EXAMINER	DATE CONSIDERED
/Keith Robinson/	12/20/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
 DC-341738.1